



Gp 21734

~~Receipt~~  
7/1A  
a/c  
9/4

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Andrey Leonidovich ROG, et al.

Appln. No.: 09/554,392

Confirmation No.: Not Yet Assigned

Group Art Unit: 2734

Filed: June 6, 2000

Examiner: Not Yet Assigned

For: METHOD FOR INCREASING INTERFERENCE IMMUNITY WHEN RECEIVING SIGNALS FROM SATELLITE NAVIGATION SYSTEMS AND DEVICE FOR REALIZING THE SAME

RECEIVED  
AUG 30 2001  
Technology Center 2600

PRELIMINARY AMENDMENT

Commissioner for Patents  
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE CLAIMS:

Please enter the following amended claims:

1. A method of increasing noise immunity during reception of signals from satellites of navigational systems comprising:

decoding signals having a carrier coded with a pseudo-random sequence;

generating a local difference copy of an input signal, wherein a delay d between an early copy and a late copy of the input signal makes up a fractional part of a character of the pseudo-random sequence;

generating an exact copy of the input signal;

RECEIVED  
AUG 13 2001  
SMC/JCWS

ai